

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.
PH 7483 NP
APPLICATION NO.
10/743,449
APPLICANT
LEE ET AL.
FILING DATE
DECEMBER 19, 2003

Group



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
Am	AA	3,914,421	10/21/75	Rajagopalan			
	AB	4,013,652	3/22/77	Rajagopalan			
	AC	4,115,577	9/19/78	Rajagopalan			
	AD	4,183,936	1/15/80	Rajagopalan			
	AE	4,219,550	8/26/80	Rajagopalan			
	AF	4,238,607	12/9/80	Rajagopalan			
	AG	6,548,493	4/15/03	Robichaud et al.			
Am	AH	6,552,017	4/22/03	Robichaud et al.			
	AI						
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FOREIGN PATENT DOCUMENTS

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	AP	WO 00/77002	12/21/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>
Am	AQ	WO 00/77010	12/21/00	PCT			<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

Am	AR	Chojnacka-Wójcik, E. et al., "Involvement of 5-HT _{2C} Receptors in the m-CPP-Induced Antinociception in Mice", Pol. J. Pharmacol., Vol. 46, pp. 423-428 (1994)
	AS	Cryan, J.F. et al., "Antidepressant-Like Behavioral Effects Mediated by 5-Hydroxytryptamine _{2C} Receptors", The Journal of Pharmacology and Experimental Therapeutics, Vol. 295, No. 3, pp. 1120-1126 (2000)
Am	AT	Grottick, A.J. et al., "Activation of 5-HT _{2C} receptors reduces the locomotor and rewarding effects of nicotine", Psychopharmacology, Vol. 157, pp. 292-298 (2001)

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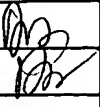
INFORMATION DISCLOSURE CITATION

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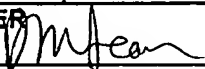
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7/29/05

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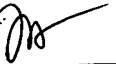

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

	3AA	Grottick, A.J. et al., "Studies to Investigate the Role of 5-HT _{2c} Receptors on Cocaine- and Food-Maintained Behavior", The Journal of Pharmacology and Experimental Therapeutics, Vol. 293, No. 3, pp. 1183-1191 (2000)
	3AB	Hoffman, B.J. et al., "Distribution of serotonin 5-HT _{1c} receptor mRNA in adult rat brain", FEBS Letters, Vol. 247, No. 2, pp. 453-462 (1989)
	3AC	Hoyer, D. et al., "VII. International Union of Pharmacology Classification of Receptors for 5-Hydroxytryptamine (Serotonin)", Pharmacological Reviews, Vol. 46, No. 2, pp. 157-203 (1994)
	3AD	Kinbara, K. et al., "Chiral discrimination upon crystallization of the diastereomeric salts of 1-arylethylamines with mandelic acid or <i>p</i> -methoxymandelic acid: interpretation of the resolution efficiencies on the basis of the crystal structures", J. Chem. Soc., Perkin Trans. 2, pp. 2615-2622 (1996)
	3AE	Mazzola-Pomietto, P. et al., "Evidence that <i>m</i> -chlorophenylpiperazine-induced hyperthermia in rats is mediated by stimulation of 5-HT _{2c} receptors", Psychopharmacology, Vol. 123, pp. 333-339 (1996)
	3AF	Millan, M.J. et al., "5-HT _{2c} receptors mediate penile erections in rats: actions of novel and selective agonists and antagonists", European Journal of Pharmacology, Vol. 325, pp. 9-12 (1997)
	3AG	Nonogaki, K. et al., "Leptin-independent hyperphagia and type 2 diabetes in mice with a mutated serotonin 5-HT _{2c} receptor gene", Nature Medicine, Vol. 4, No. 10, pp. 1152-1156 (1998)
	3AH	Rittenhouse, P.A. et al., "Evidence that ACTH Secretion Is Regulated by Serotonin _{2A/2C} (5-HT _{2A/2C}) Receptors", The Journal of Pharmacology and Experimental Therapeutics, Vol. 271, No. 3, pp. 1647-1655 (1994)
	3AI	Sharpley, A.L. et al., "Slow Wave Sleep in Humans: Role of 5-HT _{2A} and 5-HT _{2c} Receptors", Neuropharmacology, Vol. 33, No. 3/4, pp. 467-471 (1994)
	3AJ	Sundberg, R.J., Indoles, Academic Press Limited, publ., p. v (table of contents) (1996)
	3AK	Tomori, H. et al., "Facile Optical Resolution of a Dibenzopyrazinoazepine Derivative and the Nature of Molecular Recognition of Amines by Chiral 2,3-Di-O-(arylcabonyl) tartaric Acids", Bull. Chem. Soc. Jpn., Vol. 69, No. 12, pp. 3581-3590 (1996)
	3AL	Vickers, S.P. et al., "Comparative effects of continuous infusion of <i>m</i> CPP, Ro 60-0175 and <i>d</i> -fenfluramine on food intake, water intake, body weight and locomotor activity in rats", British Journal of Pharmacology, Vol. 130, pp. 1305-1314 (2000)
	3AM	Vickers, S.P. et al., "Evidence that hypophagia induced by <i>d</i> -fenfluramine and <i>d</i> -norfenfluramine in the rat is mediated by 5-HT _{2c} receptors", Neuropharmacology, Vol. 41, pp. 200-209 (2001)
	3AN	Vickers, S.P. et al., "Reduced satiating effect of <i>d</i> -fenfluramine in serotonin 5-HT _{2c} receptor mutant mice", Psychopharmacology, Vol. 143, pp. 309-314 (1999)

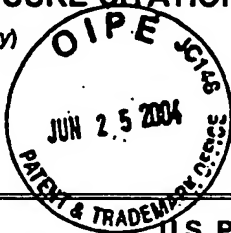
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

AR	DiMatteo, V., et al., "Role of 5-HT _{2c} receptors in the control of central dopamine function", TRENDS in Pharmacological Sciences, Vol. 22, No. 5, pp. 229-232, May 2001
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FORM PTO-1449
(REV. 7-85)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

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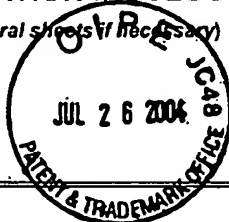
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Sheet 1 of 1

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	AA	5, 252,580	10/12/93	Takahashi et al.			
	AB						
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

AR	Database CAPLUS on STN, AN 1989:497120, MARKO et al. "Synthesis of tritium-labeled stobadin, a new cardioprotective agent", abstract, Journal of Labeled Compounds and Radiopharmaceuticals, 1989, 27(1), 35-43
AS	Database CAPLUS on STN, AN 1975:508140, BARKOV et al. "Relation between the chemical structure and pharmacological activity of carboline derivatives", abstract, Khimiko-Farmatsevticheskii Zhurnal (1975), 9(4), 6-10
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